



Form PTO 1449 (Modified)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	DOCKET NO. 3811-010-27	SERIAL NO. 10/824,600
LIST OF REFERENCES CITED BY APPLICANT (Use Several Sheets if Necessary)		APPLICANT Anbo WANG, et al.	GROUP ART UNIT 2877
		FILING DATE April 15, 2004	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)			
NA	AA	Yoshino, et al., "Fiber-Optic Fabry-Perot Interferometer and Its Sensor Applications", IEEE Transactions on Microwave Theory and Techniques, Vol. MTT-30, No. 10, pp. 1612-1621, 1982.	
↑	AB	Schmidt, et al., "Fiber-optic extrinsic Fabry-Perot Interferometer sensors with three-wavelength digital phase demodulation", Optics Letters, Vol. 24, No. 9, pp. 599-601, 1999.	
	AC	Wang, et al., "Self-Calibrated Interferometric-Intensity-Based Optical Fiber Sensors", Journal of Lightwave Technology, Vol. 19, No. 10, pp. 1495-1501, 2001.	
	AD	Wolthuis, et al., "Development of Medical Pressure and Temperature Sensors Employing Optical Spectrum Modulation", IEEE Transactions on Biomedical Engineering, Vol. 38, No. 10, pp. 974-981, 1991.	
	AE	Qi, et al., "Novel data processing techniques for dispersive white light interferometer", Optical Engineering, Vol. 42, No. 11, pp. 3165-3171, 2003.	
	AF	Fürstenau, et al., "Extrinsic Fabry-Perot interferometer vibration and acoustic sensor systems for airport ground traffic monitoring", IEE Proc.-Optoelectron., Vol. 144, No. 3, pp. 134-144, 1997.	
	AG	Lee, et al., "Fiber-Optic Fabry-Perot Temperature Sensor Using a Low-Coherence Light Source", Journal of Lightwave Technology, Vol. 9, No. 1, pp. 129-134, 1991.	
	AH	Murphy, et al., "Quadrature phase-shifted, extrinsic Fabry-Perot optical fiber sensors", Optics Letters, Vol. 16, No. 4, pp. 273-275, 1991.	
	AI	Alcoz, et al., "Embedded Fiber-Optic Fabry-Perot Ultrasound Sensor", IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 37, No. 4, pp. 302-306, 1990.	
	AJ	Yu, et al., "Fiber Fabry-Perot sensors for detection of partial discharges in power transformers", Applied Optics, Vol. 42, No. 16, pp. 3241-3250, 2003.	
	AK	Belleville, et al., "White-light interferometric multimode fiber-optic strain sensor", Optics Letters, Vol. 18, No. 1, pp. 78-80, 1993.	
	AL	Dorigi, et al., "Stabilization of an Embedded Fiber Optic Fabry-Perot Sensor for Ultrasound Detection", IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 42, No. 5, pp. 820-824, 1995.	
	AM	Gerges, et al., "Fiber-Optic Interferometric Sensor Utilising Low Coherence Length Source: Resolution Enhancement", Electronics Letters, Vol. 24, No. 8, pp. 472-474, 1988.	
	AN	Kim, et al., "Micromachined Fabry-Perot Cavity Pressure Transducer", IEEE Photonics Technology Letters, Vol. 7, No. 12, pp. 1471-1473, 1995.	
MAC	AO	Murphy, et al., "Detection of acoustic emission location using optical fiber sensors", SPIE, Vol. 2191, pp. 282-290, 1994.	
EXAMINER <i>Michael A. [Signature]</i>		DATE CONSIDERED 3-26-2006	
*EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.			



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MAZ	AP	Pulliam, et al., "Micromachined, SiC fiber optic pressure sensors for high-temperature aerospace applications", Proceedings of SPIE, Vol. 4202, pp. 21-30, 2000.			
MAC	AQ	Egorov, et al., "Advanced Signal Processing Method for Interferometric Fiber-Optic Sensors with Straightforward Spectral Detection", SPIE, Vol. 3201, pp. 44-48, 2005.			
	AR				
	AS				
EXAMINER <i>Medl</i> <i>RT</i>					DATE CONSIDERED 3-21-2006
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